
Conference, Tone and Digit Switch, and Multifrequency Sender Cards

The XCT card provides conference, Tone and Digit Switch (TDS) and Multifrequency Sender (MFS) circuits. XCT messages indicate hardware status and problems.

XCT messages

XCT0001 loop x The Conference/TDS/MFS Card failed the self test. Where: x = self test result message.

Action: If the test fails a second time, replace the card.

XCT0002 loop x The Conference/TDS/MFS Card failed the Input/Output test. Where: x = I/O result message.

Action: If the test fails a second time, replace the card.

XCT0003 loop Failed download process to the Conference/TDS/MFS Card. This may indicate communication trouble or checksum problems or the card is busy.

Action: Try the command again.

XCT0004 loop x y The CPU received a message invalid to the current state of the Conference/TDS/MFS Card.

Where:

x = message type received

y = the state of the card.

XCT0005 loop x The CPU received an unrecognized message from the Conference/ TDS/MFS Card. Where: x = message received.

XCT

- XCT0006 loop x The Conference/TDS/MFS Card received an illegal message from the CPU.
Where: x = message received.
- XCT0007 loop x Time-out waiting for response from the Conference/TDS/MFS Card.
Where: x = the state of the XCT.
- XCT0008 loop n Failed download process to the Conference/TDS/MFS Card because the CPU
could not write to the card. This may indicate a removed card or hardware fault.

Where: n = the FCAD table entry number which failed to download. If n = 0, the
failure occurred downloading system parameters.
- XCT0009 loop tn The Conference/TDS/MFS Card sent a message to the CPU with an invalid
Terminal Number.
- XCT0010 g The CPU was unable to obtain a Call Register to perform a timing task.
Where: g = group loop number.
- XCT0011 loop r The Conference/TDS/MFS Card has been reset. Where: r = hardware reset
message.
- XCT0100 loop x The Conference/TDS/MFS Card failed to respond to a read or write.
Where: x = outgoing message.
- XCT0101 loop x The Conference/TDS/MFS Card is disabled and needs download. This occurs
when the two loops on the card are enabled separately.

Action: Enable the card using the ENLX command in LD 34, LD 38 or LD 46.
Where: x = "XCT DNLD NEEDED USED ENLX CMD"
- XCT0102 loop x The conference loop on Conference/TDS/MFS Card is in use. The Time Slot
Memory (TSM) was not tested. Where: x = "XCT IN USE NO TSM TEST"

Action: Wait until the loop is idle.
- XCT0103 Downloading of DTR or XTD parameters to slot 0 failed. In LD 34 disabled and
reenable the slot using commands DISX 0 and ENLX 0.

Action: If the problem persists, contact your technical support group, and report
the message.
- XCT0104 Downloading of the tone parameters for the TDS on slot 0 has failed. In LD 34
disable and reenable the slot using commands DISX 0 and ENLX 0.

Action: If the problem persists, contact your technical support group and report
the message.